


**IN THE SPECIFICATION:**

Please replace indicated paragraphs of the specification with replacement paragraphs presented below. Appendix I is attached hereto having marked versions of said indicated paragraphs with amendments indicated by brackets and underlining.

Pages 4 and 5, replace the paragraph bridging these pages with the following:

 The inventive design of the satellite printing machine 1 is provided with a counter-pressure cylinder 2, which is developed as a rubber cylinder, as well as an additional satellite printing group W for at least single-color second printing, is assigned to said cylinder in the rotational direction D behind the output system 4 and in front of the feed cylinder 3. When processing sheets as printing stock, the feed cylinder 3 and the output system 4 are developed as gripper units 70 comprising tension elements and tension channels, which are generally known, and therefore not shown in detail. Further, an aligning table T is arranged before the feed cylinder 3, which during operation is adjustable in the transverse direction, in height and/or diagonally to the direction of feed.